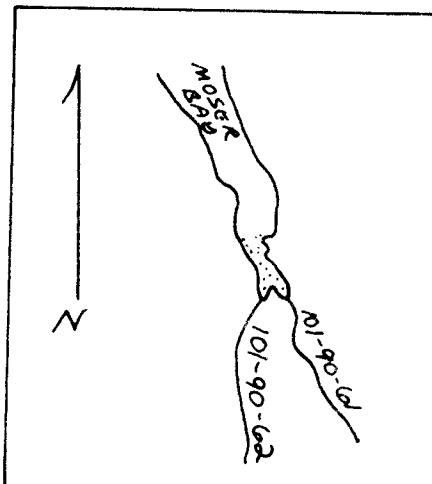
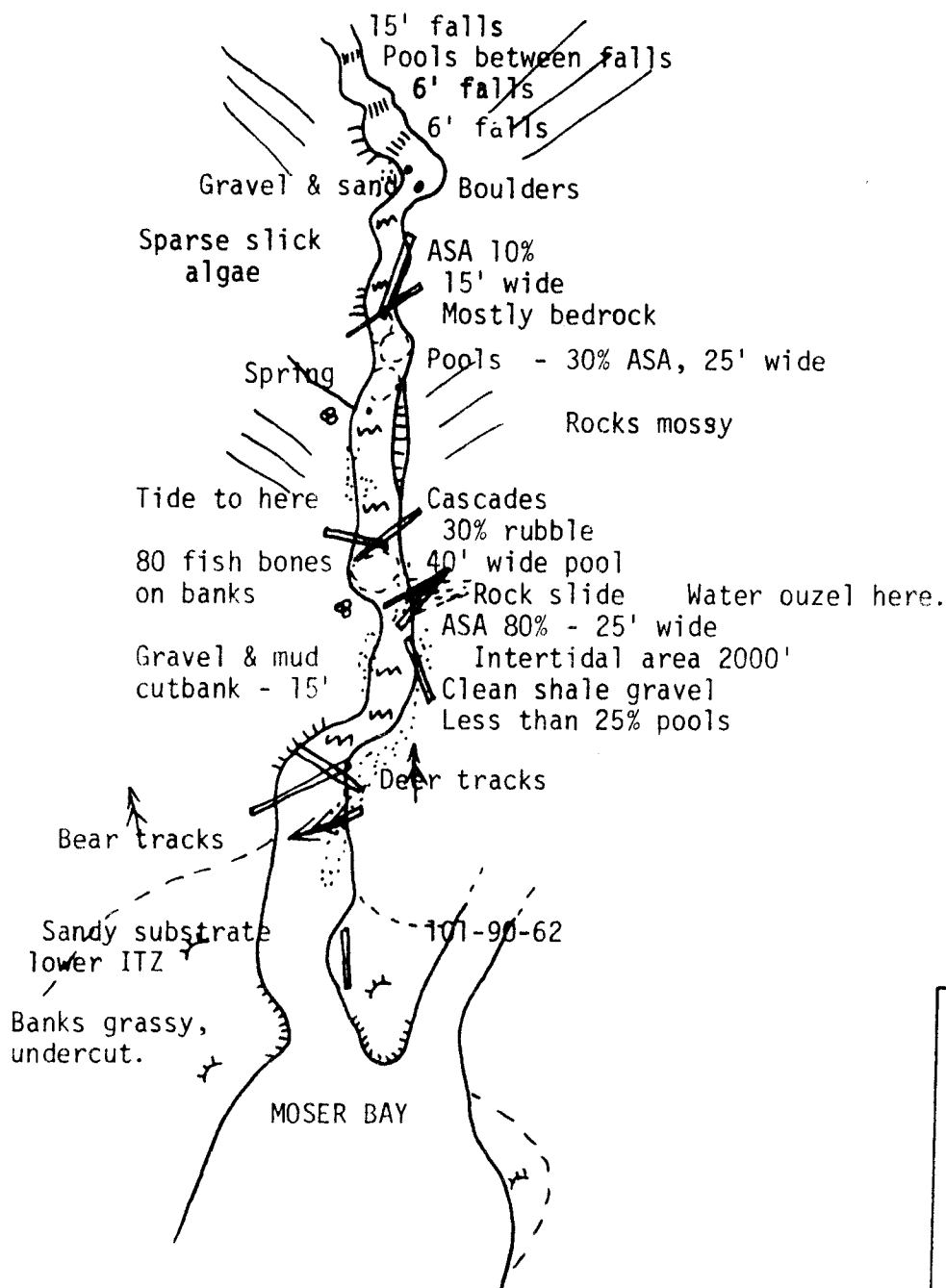


WEATHER: 44 F., fair
 STREAM: 40 F., clear/colorless,
 10 cfs, rapid, pH 7.5
 TREES: Spruce/hemlock

101-90-61

Moser Creek
 Jackinsky
 11-9-76

101-90-1061C



101-96-10610

Name: Moser Creek
Latitude: 55 31 55 51"
Longitude: 131 38 38 34"
Geodetic Map No: Ketchikan C-5
Location: Behm Canal, Moser Bay
East head.

Catalog No: 101-90-61
Former Stream No: K89, Previous No. 85L
Work Area: Ketchikan
Watershed Length: 4 miles
Drainage Area: 3.3 sq. miles
Water Supply Type: Runoff.

Trails & Survey Routes: Easily walked during normal water levels.

Aerial Survey Notes: Not surveyed by air. Intertidal area should be well suited for aerial survey.

Anchorage: At drop off of delta at head of Moser Bay.

Tide Stage when Surveyed: 1/2 flood.

RESOURCES

COMMERCIAL FISHERIES (species, escapement, timing, spawning area):
Pink, chum, coho. See attached escapement report. Timing late (Sept.-Oct.).
Spawning area 4050 m² (2000'x25'x80%) ITZ + (900'x20'x20% ASA). Limited rearing for coho, trout.

Schooling Areas: Pool at confluence with 101-90-62 and scattered pools in upper intertidal area.

Spawning Areas: Best quality riffles within intertidal portion.

SHELLFISH POTENTIAL: Dungeness crabs, clams on flats off mouth.

SPORT FISHERIES: Nominal.

LAND USE (history, present, proposed): Watershed within Tongass National Forest. Sparse population around Moser Bay. Proximity to Ketchikan area means area receives frequent recreational visitors. Flats at head receive a limited number of waterfowl hunters in the fall. Fish traps were stored on the flats.

REHABILITATION POTENTIAL: None

SOILS: Appeared stable.

GAME RESOURCES (species, use, habitat):
Much sign of bear activity (tracks, scats, fish bones on bank, trails), deer tracks.